1575 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
93745 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REFERENCE   1:   139:344957

REFERENCE   2:   139:341778

REFERENCE   3:   139:341737

REFERENCE   4:   139:341543

REFERENCE   5:   139:341540

REFERENCE   6:   139:337790

REFERENCE   7:   139:337787

REFERENCE   8:   139:337786

REFERENCE   9:   139:337722

REFERENCE   10:   139:337398

=> d his

(FILE 'HOME' ENTERED AT 07:24:19 ON 25 NOV 2003)
        SET COST OFF

    FILE 'HCAPLUS' ENTERED AT 07:24:56 ON 25 NOV 2003
L1   3 S US20020164307/PN
             E HABENER J/AU
L2   393 S E4-E8
             E ZULEWSKI H/AU
L3   11 S E3-E5
             E THOMAS M/AU
L4   432 S E3,E38,E39
             E THOMAS MELISSA/AU
L5   26 S E4,E5
             E ABRAHAM E/AU
L6   58 S E3,E10
L7   22 S E32-E35
             E VALLEJO M/AU
L8   63 S E3-E9,E16
             E LEECH C/AU
L9   40 S E3-E6,E14
L10   3 S L1 AND L2-L9
             E LIVER/CT
L11   331 S E3 (L) (STEM (L) CELL)
L12   331 S LIVER/CW (L) (STEM(L)CELL)
L13   331 S L11,L12
             E PANCREA/CT
L14   140 S PANCREA?/CW (L) (STEM (L) CELL)
L15   406 S L13,L14
             E STEM CELL/CT
             E E3+ALL
L16   3125 S E3,E2
L17   4260 S E19
L18   26740 S E2+NT
L19   25339 S STEM CELL
L20   3972 S L16-L19 AND (LIVER OR PANCREAS OR PANCREATIC OR HEPATOCYTE OR
             E LANGERHANS/CT

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                    E E5+ALL
                    E ISLET/CT
                    E E7+ALL
                    E E2+ALL
L21        17600 S E11,E10
L22          220 S L21 AND STEM CELL
L23          267 S LANGERHAN? AND STEM CELL
L24         4021 S L15,L20,L22,L23
L25           39 S L24 AND NESTIN
                    E NESTIN/CT
                    E E6+ALL
L26           28 S E2 AND L24
                    E GLUCAGON/CT
                    E E9+ALL
L27          294 S E8,E7+NT
                    E GLUCAGON/CT
                    E E5+ALL
L28          867 S E8,E7
                    E GLUCAGON/CT
                    E E8+ALL
L29            8 S L24 AND L27,L28
L30            6 S L24 AND (GLP OR GLUCAGON LIKE PEPTIDE)()(1 OR I)()(R OR RECEP
L31            1 S L24 AND GLP1R
L32            0 S L24 AND GLP1 R
L33            0 S L24 AND GLPI R
L34           15 S L24 AND (GLP OR GLUCAGON)(L)RECEPTOR
L35           51 S L25,L26,L29,L30,L31,L34
                    E CELL DIFFERENTIATION/CT
                    E E3+ALL
L36           31 S L35 AND E1
L37            3 S L35 AND AGGREGAT?
L38           36 S L35 AND ?INSULIN?

     FILE 'REGISTRY' ENTERED AT 07:43:30 ON 25 NOV 2003
L39            1 S 9004-10-8

     FILE 'HCAPLUS' ENTERED AT 07:43:34 ON 25 NOV 2003
L40           21 S L35 AND L39
L41            6 S L35 AND ?PSEUDO?
L42           38 S L35 AND (BETA OR ALPHA)
L43           98 S L2-L9 AND L11-L24
L44           66 S L43 AND (NESTIN OR GLUCAGON? OR GLP?)
L45            7 S L44 AND CELL DIFFERENTIATION/CT
L46           53 S L35-L38,L40-L42,L45
L47           10 S L43 AND L46
L48           53 S L46,L47
L49           88 S L43,L44 NOT L48
L50           16 S L48 AND (PY<=1999 OR PRY<=1999 OR AY<=1999)
L51           37 S L48 NOT L50

     FILE 'REGISTRY' ENTERED AT 07:51:10 ON 25 NOV 2003

     FILE 'HCAPLUS' ENTERED AT 07:51:15 ON 25 NOV 2003
               SEL DN AN L50 11 12 14 16
L52           12 S L50 NOT E1-E12
L53            4 S L51 AND L2-L9
L54           33 S L51 NOT L53
               SEL DN AN L54 8 14-21 24 26 27 31 33
L55           14 S L54 AND E13-E52
L56           30 S L52,L53,L55

     FILE 'REGISTRY' ENTERED AT 08:00:15 ON 25 NOV 2003
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